

Nicholas Bice

Winston-Salem, NC

+1 (937) 622-9425

nicholas.bice70@gmail.com

PROFESSIONAL EXPERIENCE

NationBuilder *Remote (Los Angeles, CA)*

Senior Software Engineer | Platform

Oct 2024 – present

- Perform upgrades on critical components in the software stack such as Ruby and Rails
- Triage and prioritize feature requests and bugs with the product team
- Lead project definition, scoping, and estimations along with pod level objectives
- Make the product observable through logging and metrics tracking in Datadog
- Assess security risks in the product and patch existing CVEs

Software Engineer

Feb 2021 – Oct 2024

- Led a team of engineers to develop a single page application using Javascript, React, and React Redux
- Upgraded existing React framework and dependencies
- Collaborated with other engineers on project-related and cross-team work
- Responded to incidents and quickly resolved issues for customers
- Worked with Product and Design teams to identify tasks, scope, timeline, milestones, and requirements for projects

Junior Software Engineer

Jan 2019 – Feb 2021

- Documented code for internal engineers and onboarding new engineers
- Developed a new internal feature flag system for deploying new product features
- Demonstrated new products and ideas within the team and company

Intern Software Engineer

Sep 2018 – Dec 2018

- Created and updated web pages using the Ruby on Rails framework
- Fixed back-end and front-end bugs in Ruby and Javascript

Midmark Corporation *Versailles, OH*

Intern CET Developer

May 2017 – Sep 2018

- Developed software for a three-dimensional modeling tool
- Used the Scrum/Agile process to maintain workflow
- Wrote automated tests to prevent unintended changes to product orders and pricing

SKILLS

- Programming languages: Ruby, JavaScript, Python
- Frameworks: Ruby on Rails, React
- Databases: MongoDB, PostgreSQL
- Other skills: Full stack software development, Automated testing, REST APIs

EDUCATION

Wright State University *Dayton, OH*

Aug 2015 - Dec 2018

Bachelor of Science in Computer Science